Campus Park; SPA 03-008, GPA 03-004, REZ 03-014, TM 5338, STP 07-030, STP 07-031; ER 03-02-059 Coastal Sage Scrub - To be Removed Valerie Walsh, Staff Biologist, DPLU **September 22, 2009** 800 1,600 1 inch equals 800 feet Note: Project mitigation will be tied to impacts as they occur. Therefore project mitigation has been divided into phases. Phasing may increase or decrease based on economic factors.

Legend

Sensitive Species

CaGn Coastal California Gnatcatcher (pair) (Polioptila californica californica)

LBV(P) Least Bell's Vireo (Juvenile) (Vireo bellii pusillus)

LBV(J) Least Bell's Vireo (Pair) (Vireo bellii pusillus)

LBV Least Bell's Vireo (Vireo bellii pusillus)

NoRR Northern Red Diamond Rattlesnake (Crotalus ruber ruber)

OrWh Orange-throated Whiptail (Aspidoscelis hyperythrus)

PaGr Palmer's Grappling-hook (Harpagonella palmeri)

RuCS Southern California Rufous Crowned Sparrow (Aimophila ruficeps canescens)

YeBC Yellow Breasted Chat (Icteria virens)

YeWa Yellow Warbler (Dendroica petechia)

Parry's Tetracoccus (Tetracoccus dioicus) (#)

Note: Raptors observed throughout site or overhead include Cooper's Hawk, Turkey Vulture, American Kestrel, White Tailed Kite, Red Shouldered Hawk, and Red Tailed Hawk.

Habitats

Coast Live Oak Woodland (71160)

Developed (12000)

Diegan Coastal Sage Scrub (32500)

Disturbed (11300) Eucalyptus (11100)

Freshwater Marsh (52400)

Non-Native Grassland (42200)

Oak Woodland (71100)

Non-native Vegetation (11000)

Pasture (18310)

Southern Riparian Forest (61300) Southern Willow Scrub (63320)

Mulefat Scrub (63310)

Orchard (18100)

Tamarisk Scrub (63810)

Phasing Phase 1

HABITAT LOSS EXHIBIT

Phase 2

Phase 3 - Offsite intersections: mitigated per intersection improvement



Mitigation Phasing Plan Campus Park

Figure 12

May 2009